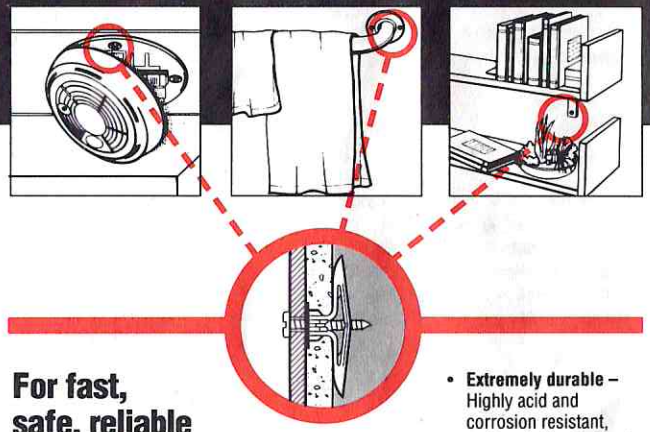
TOGGLER®

hollow and solid wall anchor

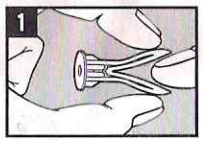


For fast, safe, reliable anchoring in hollow or solid walls.

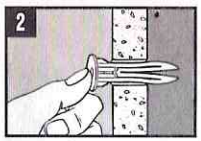
Patented revolutionary design features provide secure holding power for light and medium loads. Key-activated positive locking action makes the anchor a rigid, weight-distributing truss. You get the most secure hold on the wall or ceiling in the smallest possible hole.

- **Easy to use** – Fail-safe anchoring the first time, every time.
- **Versatility plus** – Get maximum reliable holding power in any wall material.
- **Fast** – Can be installed with a screw gun or regular screwdriver. Make hole with screw-driver bit or blade–drill not necessary.
- **Strong** – Spreads weight securely over the back of the hollow wall surface. Forms powerful holding action in solid walls.
- **Safe and reliable** – Absorbs vibration and shock under tough conditions.
- **Extremely durable** – Highly acid and corrosion resistant, making it ideal in harsh environments.

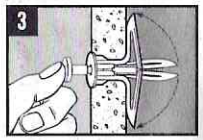
  Does not damage wall material during installation. Stronger and safer than comparably sized steel anchors or dangerous wall augers. Even when installed without key, holds 2 times what a wall auger holds.



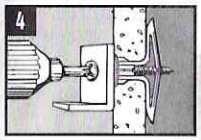
1. Fold anchor in middle.



2. Insert in 5/16" (8mm) hole.
Can use screwdriver to make hole in drywall.



3. Toggle open with key.
(Except in material over toggle range or for light loads.)



4. Drive screw flush.

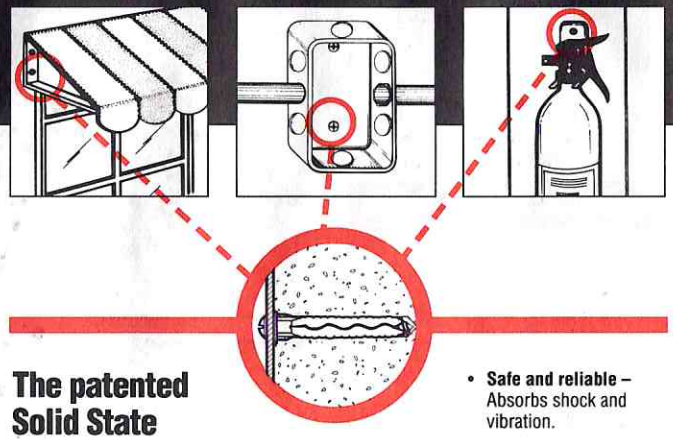
Item	Toggle Range	Item	Toggle Range
TA®	1/8"-1/4"(3-6mm)	TD	1"(26mm)
TB®	3/8"-1/2"(9-13mm)	T35	1 3/8"(35mm)
TC®	5/8"-3/4"(16-19mm)	T39	1 1/2"(39mm)

TENSILE PULL-OUT VALUES

SIZE	1/4" PLYWOOD	1/2" (13mm) DRYWALL	5/8" (16mm) DRYWALL
TA® 1/8"-1/4"	124 Lbs.(56 Kg.)	—	—
TB® 3/8"-1/2"	—	143 Lbs.(65 Kg.)	102 Lbs.(46 Kg.)*
TC® 5/8"-3/4"	—	—	159 Lbs.(72 Kg.)

TOGGLER® Alligator®

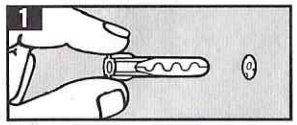
Solid State Chemical™ Anchor

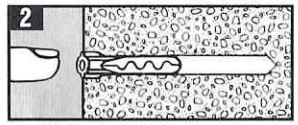


The patented Solid State Chemical Anchor with the grip that won't let go.

ALLIGATOR anchors outperform metal anchors 2 times their diameter! The Alligator anchor creates an integrated anchoring system of screw, anchor and wall. During installation, the screw extrudes the special polymer into the wall of the hole along the length of the screw. Screw size determines the extrusion pressure of the anchor against the wall of the hole. This results in the expansion and elongation of the anchor to completely fill the hole.

- **Fast** – Can be installed with a screw gun or regular screwdriver.
- **Versatile** – Works in any wall material.
- **Unique** – "Molding" action bonds screw and anchor to wall.
- **Safe and reliable** – Absorbs shock and vibration.
- **Intelligent** – Works with different screw sizes and types for highest holding power without cracking the wall.
- **Easily removed** – without damaging the wall.
- **Available with flange** to protect work surface – and without a flange for "push through" convenience.
- **Corrosion proof** with stainless steel screw.

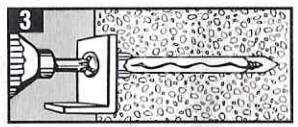




1. Make hole.
Same size as anchor diameter and minimum 1/2" longer than embedded screw length.

2. Insert anchor.

3. Drive screw flush.



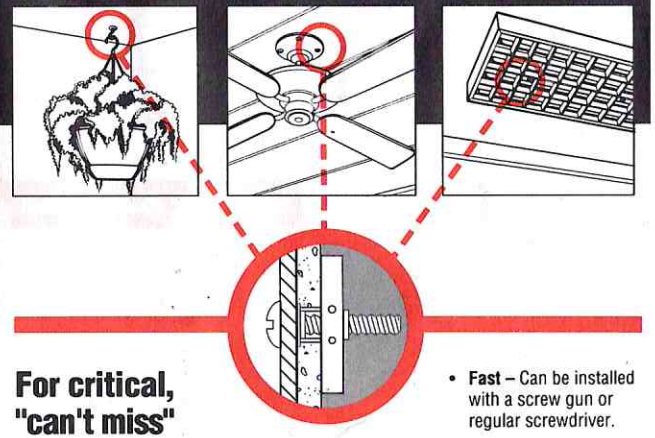
Flanged	Flush Mount	Anchor & Drill Diameter	Screw Diameter
AF5	A5	3/16" (5mm)	#4 - #10 (3-5mm)
AF6	A6	1/4" (6mm)	#6 - #14 (3.5-6mm)
AF8	A8	5/16" (8mm)	#8 - #20 (4-8mm)
—	A10	3/8" (10mm)	#10 - #24 (4.5-10mm)

TENSILE PULL-OUT VALUES

SIZE	4,000 PSI (281Kg²) CONCRETE	1/2" (13mm) DRYWALL
A5/AF5 3/16" (Ø5mm)	#12 screw: 2,316 Lbs. (1,053 Kg.)	#8 screw: 57 Lbs. (26 Kg.)
A6/AF6 1/4" (Ø6mm)	#14 screw: 2,366 Lbs. (1,076 Kg.)	#10 screw: 69 Lbs. (31 Kg.)
A8/AF8 5/16" (Ø8mm)	5/16" lag: 3,083 Lbs. (1,401 Kg.)	#12 screw: 85 Lbs. (39 Kg.)
A10 3/8" (Ø10mm)	10mmx100mm lag: 4,262 (1,937Kg.)	—

TOGGLER® brand toggle bolt

hollow wall anchor

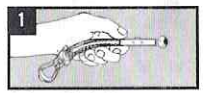


For critical, "can't miss" performance.

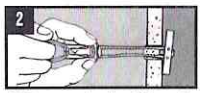
When holding power must be strong and secure.

The patented TOGGLER brand toggle bolt features a one-piece steel anchoring channel which pivots on the durable installation legs. The sliding cap zips down the legs to securely "capture" the wall between the channel and the cap. The legs snap off easily, flush with the wall. Place item to be attached, insert bolt and tighten flush for easily, reliable anchoring.

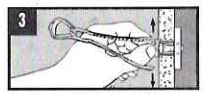
- **Easy to use** – Pre-installs without bolt and in smaller hole.
- **Strongest toggle bolt available** – Size for size.
- **Accurate** – Rugged pre-installation mechanism centers and holds in place TOGGLER brand toggle bolt in small hole, before inserting bolt.
- **Fast** – Can be installed with a screw gun or regular screwdriver.
- **Convenient** – Enables removal of bolt/fixture without anchor falling behind wall.
- **Safe and reliable** – Will not damage or break through wall even under vibratory load.
- **Corrosion proof** – 304 Stainless available.



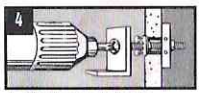
1. Insert in hole.



2. Zip cap flush with surface



3. Snap off flush with surface.



4. Tighten bolt flush.

	Grip Range 3/8" - 2 1/2" (9mm-64mm)		Grip Range 2" - 9 1/2" (51mm-240mm)	
Bolt Size	Zinc-Plated Steel	304 Stainless	Zinc-Plated Steel	304 Stainless
3/16"-24	BA	BAS	BAL	BALS
1/4"-20	BB	BBS	BBL	BBLS
3/8"-16	BC	BCS	—	—
1/2"-13	BD	BDS	—	—

Also available with metric threadings: Ø5mm (BM5, BM5S, BM5L, BM5LS), Ø6mm (BM6, BM6S, BM6L, BM6LS), Ø8mm (BM8, BM8S), and Ø10mm (BM10, BM10S)
BA, BB, BM5, and BM6 series use 1/2" dia. (Ø13mm) hole;
BC, BD, BM8, and BM10 series use 3/4" dia. (Ø19mm) hole.

TENSILE PULL-OUT VALUES

SIZE	5/8" (16mm) DRYWALL	CONCRETE BLOCK	1/2" (13mm) STEEL PLATE
BA 3/16"-24	356 Lbs. (162 Kg.)	714 Lbs. (325 Kg.)	914 Lbs. (417 Kg.)
BB 1/4"-20	306 Lbs. (139 Kg.)	924 Lbs. (420 Kg.)	1,283 Lbs. (583 Kg.)
BC 3/8"-16	576 Lbs. (262 Kg.)	1,167 Lbs. (530 Kg.)	1,425 Lbs. (648 Kg.)
BD 1/2"-13	N/A	2,038 Lbs. (926Kg.)**	2,392 Lbs. (1,087 Kg.)

* Without being toggled open with key.

All pull-out values are independent laboratory test results that are done according to U.S. Government standards. They should be used as guides only. Industry safety standards recommend 1/4 of ultimate test load.

**Block failed